1
AU MCCARTHY, JF.
AB SPENGLER, JD. KORN, R. COULTAS, DB.
TI METHODS TO ACCESS EXPOSURE TO ENVIRONMENTAL TOBACCO SMOKE IN THE HOME.
SO AM REV RESPIR DIS SUPPL. 135 (4, PART 2) A343.
YR 1987.

END OF DOCUMENTS IN LIST

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17_:

2023988646

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AB MAK, JK. SPENGLER, JD. LETZ, R.
TI PERSONAL NO2 EXPOSURES OF HIGH SCHOOL STUDENTS.
SO ENVIRON INT. 12 (1-4) 413-417.
YR 1986.

9
AU CZKAYNAK, H.
AB RYAN, PB. SPENGLER, JD. LAIRD, NM.
TI BIAS DUE TO MISCLASSIFICATION OF PERSONAL EXPOSURES IN EPIDEMIOLOGIC STUDIES OF INDOOR AND OUTDOOR AIR POLLUTION.
SO ENVIRON INT. 12 (1-4) 389-393.
YR 1986.

10
AU SAMET, JM.
AB MARBURY, MC. SPENGLER, JD.
TI RESPIRATORY EFFECTS OF INDOOR AIR POLLUTION (THE FOURTH ANNUAL ASPEN ALLERGY CONFERENCE--GIVEN INSTITUTE, ASPEN COLO, JULY 1986).
SO J ALLERGY CLIN IMMUNOL. 79 (5) 685-700.
YR 1987.

11
AU MCCARTHY, JF.
AB SPENGLER, JD. KORN, R. COULTAS, DB.
TI METHODS TO ACCESS EXPOSURE TO ENVIRONMENTAL TOBACCO SMOKE IN THE HOME.
SO AM REV RESPIR DIS SUPPL. 135 (4, PART 2) A343.
YR 1987.

12
AU SAMET, JM.
AB MARBURY, MC. SPENGLER, JD.
TI HEALTH EFFECTS AND SOURCES OF INDOOR AIR POLLUTION (PART I).
SO AM REV RESPIR DIS. 136 (6) 1486-1508.
YR 1987.

13
AU SAMET, JM.
AB MARBURY, MC. SPENGLER, JD.
TI HEALTH EFFECTS AND SOURCES OF INDOOR AIR POLLUTION (PART II).
SO AM REV RESPIR DIS. 137 (1) 221-242.
YR 1988.

14
AU TURNER, WA.
AB BEARG, DW. SPENGLER, JD.
TI INDOOR AIR QUALITY COMPLAINTS STEM FROM VARIETY OF CAUSES.
SO OCCUP HEALTH SAF. 57 (12) 34-37.
YR 1988.

15
AU DOCKERY, DW.
AB SPEIZER, FE. STRAM, DO. WARE, JH. SPENGLER, JD. FERRIS, BG.
TI EFFECTS OF INHALABLE PARTICLES ON RESPIRATORY HEALTH OF CHILDREN.
SO AM REV RESPIR DIS. 139 (3) 587-594.
YR 1989.

END OF DOCUMENTS IN LIST

2023988645

Source: https://www.industrydocuments.ucsf.edu/docs/fgjj0000

1
AU FERRIS, BG.
AB SPEIZER, FE. BISHOP, YMM. SPENGLER, JD.
TI EFFECTS OF INDOOR ENVIRONMENT ON PULMONARY FUNCTION OF CHILDREN 6-9 YEARS OLD.
SO AM REV RESPIR DIS. 119 (4, PART 2) 214.
YR 1979.

2
AU SPENGLER, JD.
AB SEXTON, K.
TI INDOOR AIR POLLUTION (A PUBLIC HEALTH PERSPECTIVE).
SO SCIENCE. 221 (4605) 9-17.
YR 1983.

3
AU LETZ, R.
AB QUACKENBOSS, JJ. SPENGLER, JD.
TI INDOOR AIR (VOLUME 2 RADON, PASSIVE SMOKING, PARTICULATES AND HOUSING EPIDEMIOLOGY (EPIDEMIOLOGICAL STUDIES OF HEALTH DISORDERS RELATED TO HOUSING (EFFECTS OF CHOICE OF EXPOSURE INDEX IN NO2 EPIDEMIOLOGICAL STUDIES))).
SO PROC INT CONF INDOOR AIR QUAL CLIM. 2 (3) 261-264.
YR 1984.

4
AU SPENGLER, JD.
TI INDOOR POLLUTANTS AND ALLERGENS (INDOOR AIR POLLUTION).
SO PROC N ENGL REG ALLERGY. 6 (2) 126-134.
YR 1985.

5
AU NATL RES COUNC COMM AIRL CABIN AIR QUAL.
AB CHALMERS, TC. HALF-PENNY, PF. SPENGLER, JD.
TI THE AIRLINER CABIN ENVIRONMENT (AIR QUALITY AND SAFETY (5 CABIN AIR POLLUTANTS (SOURCES AND EXPOSURES))).
SO NATL RES COUNC PUBL. 0 (0) 113-189.
YR 1986.

6
AU FERRIS, BG.
AB WARE, JH. SPENGLER, JD. DOCKERY, DW. SPEIZER, FE.
TI AEROSOLS (RESEARCH, RISK ASSESSMENT AND CONTROL STRATEGIES (SECTION X EPIDEMIOLOGICAL STUDIES (CHAPTER 54 THE HARVARD SIX-CITIES STUDY))).
SO US DUTCH INT SYMP AEROSOLS. 0 (2) 721-730.
YR 1986.

7
AU SEXTON, K.
AB LIU, KS. TREITMAN, RD. SPENGLER, JD. TURNER, WA.
TI CHARACTERIZATION OF INDOOR AIR QUALITY IN WOOD-BURNING RESIDENCES.
SO ENVIRON INT. 12 (1-4) 265-278.
YR 1986.

8
AU CLAUSING, P.

2023988644

Source: https://www.industrydocuments.ucsf.edu/docs/fgjj0000